

EVOLINE™ DISAPPEARING MINI-BRACKET REPLACEMENT LID

INSTALLATION INSTRUCTIONS

FOR ENGINEERING

Lid Replacement Instructions:

This fully assembled locking lid is available for easy replacement in the event that the existing lid becomes damaged.

ITEMS INCLUDED:
Replacement Locking Lid
(fully assembled)

TOOLS REQUIRED:
1.5mm Hex Key (Allen Wrench)

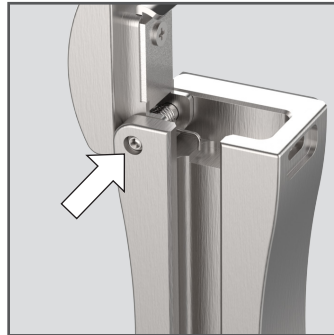
Lid Replacement Instructions

STEP 1



Open the lid by inserting the bracket Key through the slot on the right side of the bracket.

STEP 2



Locate the hinge pin screw on the upper left side of the bracket.

STEP 3



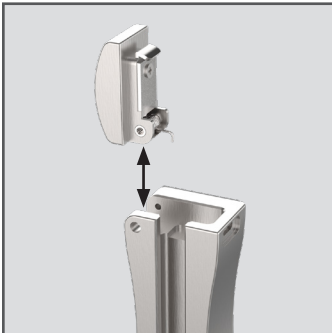
Loosen the hinge pin screw using a 1.5mm Hex Key (Allen Wrench) and turning the screw counterclockwise.

STEP 4



Remove the hinge pin screw and set aside, it will be reused to install the new lid.

STEP 5



Remove the old locking lid assembly by lifting straight off.

Install the new locking lid assembly. Be sure the new lid is in the vertical or "open" orientation.

STEP 6



Carefully align the locking lid assembly and reinstall the hinge pin screw by gently pushing it through the bracket and new locking lid assembly.

STEP 7



Tighten the hinge pin screw with a 1.5mm Hex Key by turning clockwise. The lid should rotate freely.

DO NOT OVER-TIGHTEN!

STEP 8



Close the lid and test the latch. The latch should lock automatically when closed, and the lid should spring open when the key is inserted.